Kodak DryView

8900 LASER IMAGER

Accessories Installation

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Rev A

INSTALLATION INSTRUCTIONS
for the
SEISMIC KIT
for the
Kodak DryView 8900 LASER IMAGER

Service Code 1442

Important
Qualified personnel must do these procedures.

Kodak Service & Support

Restricted Information

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This equipment includes parts and assemblies sensitive to damage from electrostatic discharge. Use caution to prevent damage during all service procedures.

SEISMIC KIT 8195752 includes:

Part No.	Description	Quantity
8E4120	BRACKET - Seismic	2
7E9633	SCREW - Cap, Hex SKT, Steel, M12 x 1.75 x 30, metric	8
26-1009-7376-2	WASHER - Lock, HLCL SPR, M12, metric	8
7E9807	WASHER - Flat, M12, metric	8
7E9634	BOLT - Anchor, 0.625 x 4.5 in. (includes NUT and WASHER)	12
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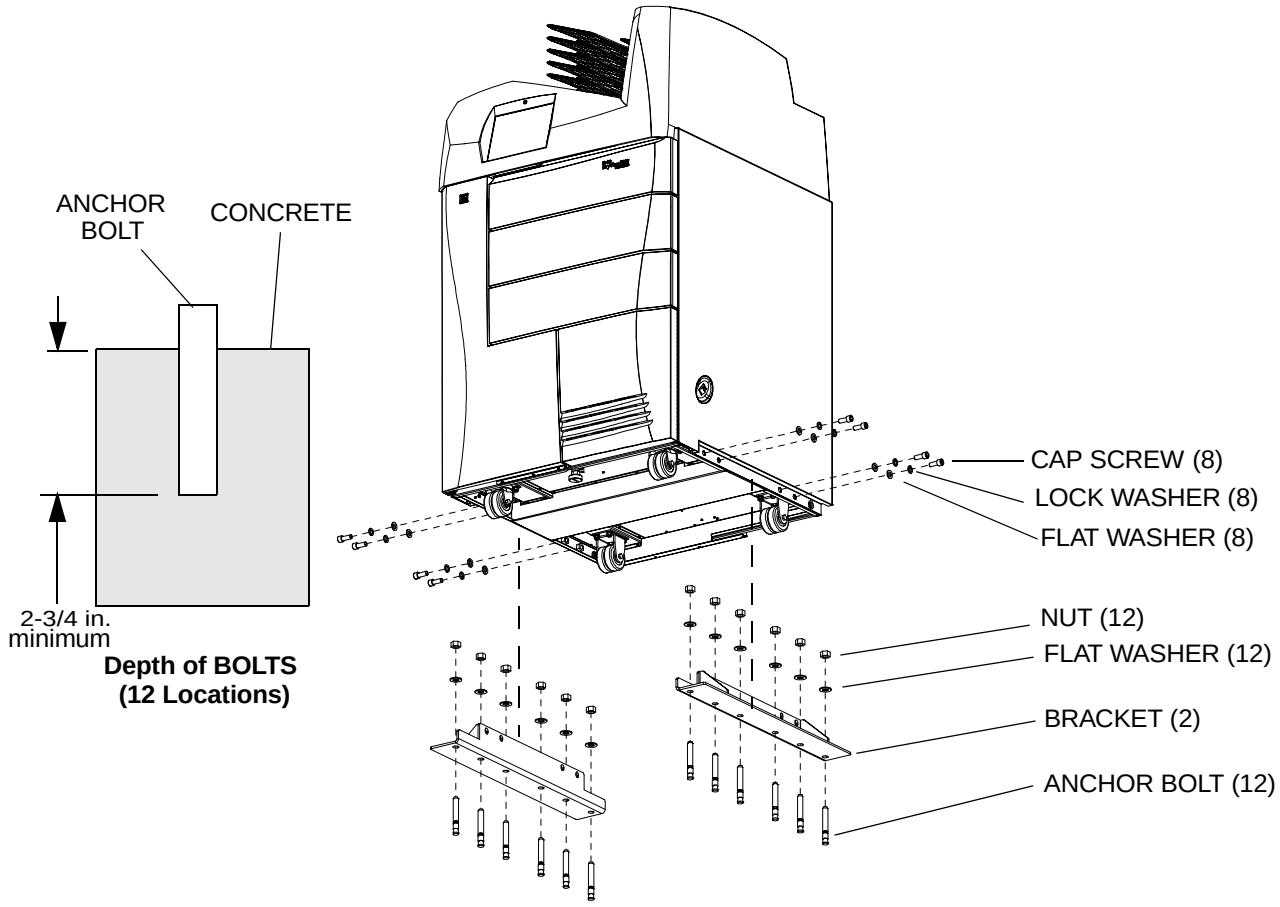
Special Tools

Tool	Purpose
1/2 in. ELECTRIC DRILL	Used to drive MASONRY BIT.
5/8 in. MASONRY DRILL BIT	Drilling 5/8 in. holes in concrete floor for ANCHOR BOLTS.
HAMMER	Driving ANCHOR BOLTS into drilled holes.
Chalk or Felt-tip MARKER	Marking drilling locations on concrete floor.
15/16 in. OPEN-END WRENCH	Tightening NUTS on ANCHOR BOLTS.
10 mm HEX DRIVER	Tightening SCREWS that fasten BRACKETS to IMAGER.
SAFETY GLASSES	Eye protection while drilling into concrete and driving ANCHOR BOLTS.

Installing the Kit



[1] Roll the IMAGER to its permanent operating location on the concrete floor.

[2] Install the 12 ANCHOR BOLTS in the concrete floor:

- **(a)** Position the 2 BRACKETS on the floor at the sides of the IMAGER.
- **(b)** Fasten the 2 BRACKETS to the bottom FRAME of the IMAGER using 2 sets of SCREWS and WASHERS for each BRACKET.
- **(c)** Through the 6 holes in the bottom of each BRACKET, mark the locations for drilling.
- **(d)** Remove the BRACKETS from the IMAGER and roll the IMAGER from the drilling locations.

Caution

Please wear SAFETY GLASSES in the following 2 steps while drilling holes into concrete and driving the ANCHOR BOLTS into the holes.

- **(e)** Using a DRILL and 5/8-in. MASONRY BIT, drill holes in the marked locations on the floor to a minimum depth of 2-3/4 in.
- **(f)** Use a HAMMER to drive the ANCHOR BOLTS into the drilled holes. Leave about 1 in. of threads exposed above the floor.

[3] Place the 2 BRACKETS on the ANCHOR BOLTS and loosely install the NUTS and FLAT WASHERS.

[4] Roll the IMAGER between the BRACKETS.

[5] Loosely fasten each BRACKET to the base of the IMAGER with 4 sets of:

- FLAT WASHERS
- LOCK WASHERS
- CAP SCREWS

[6] With the 2 BRACKETS seated directly on the floor and tight against the IMAGER, tighten the 6 NUTS on each BRACKET.

[7] Tighten the 4 CAP SCREWS on each BRACKET.

Publication History

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